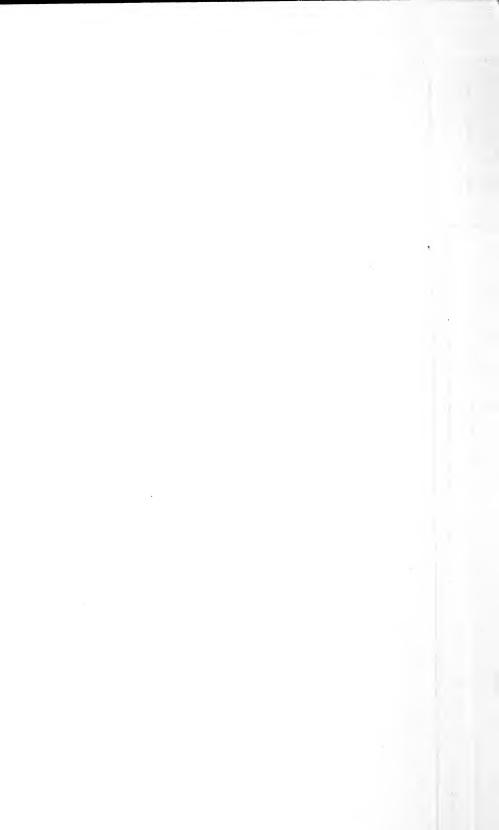
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FALL 1921

SPRING 1922

PRICE LIST

Ornamental Nursery Stock

The Coryell Nursery

Birmingham, Michigan

R. J. CORYELL, PresidentM. B. CORYELL, Vice-PresidentRALPH I. CORYELL, Sec.-Treas.

MEMBERS
AMERICAN ASSN. OF NURSERYMEN

Trees, Shrubs, Evergreens Roses, Vines, Perennials

West Maple Avenue
Birmingham, Michigan

TREES

Without trees the beauty of the famous old homesteads would be lacking. In addition to providing shade, they harmonize a house with its surroundings and soften the harsh architectural lines. Trees may be chosen from this list to conform with the requirements of the smallest lot or the largest estate

Ace

schwedleri-Schwedler's Maple

to other trees.

1 3/4 to 2

or the largest estate.
er campestre—Cork-bark Maple.
Recommended as a good dwarf lawn or ornamental
tree.
3 to 4 ft\$1.00
4 to 5 ft 1.50
dasycarpum—Silver Maple
Best quick growing tree.
1 to 1¼ in\$1.00 1¼ to 1½ in1.25
$1\frac{1}{4}$ to $1\frac{1}{2}$ in
$egin{array}{cccccccccccccccccccccccccccccccccccc$
2 to 2 72 in 3.00 2½ to 3 in 4.00
3 to 3½ in 5.00
A few specimens up to 5 in. diameter.
negundo—Box Elder or Ash-leaved Maple
Most rapid growing Maple. $1\frac{1}{4}$ to $1\frac{1}{2}$ in\$1.00
1 1/2 to 2 in 1.50
$egin{array}{llllllllllllllllllllllllllllllllllll$
platanoides—Norway Maple.
Sturdy tree of compact growth, slower than Silver
Maple but more lasting.
1 1/4 to 1 1/6 in \$2.00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in\$2.00 $1\frac{1}{2}$ to $1\frac{3}{4}$ in\$2.50
1 % to 2 in 3.00
$1\frac{3}{4}$ to 2 in
2½ to 3 in 5.00
A few specimens up to 5 in. diameter.
rubrum—Red Maple
Somewhat similar to Silver Maple in growth.
1 ½ to 1 ½ in\$1.25
1½ to 1¾ in 1.50
1 % to 2 in 2.00
saccharum—Sugar or Hard Maple
Slow grower, but long lived. Handsome tree.
1 to 1¼ in\$1.25
1 ½ to 1½ in. 1.50
$1\frac{1}{4}$ to $1\frac{1}{2}$ in
1 % to 2 in 3.00
•=

Leaves of reddish-purple color offer fine contrast

in.____ 5.00

1½ to 1½ in.____\$3.00 $1\frac{1}{2}$ to $1\frac{3}{4}$ in.____ 4.00

wiene Wier's Cut leaved Manle
wierri-Wier's Cut-leaved Maple
Lacy foliage and drooping habit of branches present
beautiful appearance. 1 1/4 to 1 1/2 in\$1.50
$1\frac{1}{2}$ to $1\frac{3}{4}$ in 2.00
1 % to 2 in 3.00
$\frac{2}{2}$ to $\frac{2}{3}$ in. $\frac{4.00}{3}$
Alnus glutinosa—European Alder. Quick growing tree of upright habit. Suitable for
was plantings in wet or moist situations.
11/4 to 9 in \$1.25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Letula alba—White Birch.
Noted for its white bark, presenting a beautiful
appearance throughout the year.
1½ to 2 in\$1.75 2 to 2½ in
$\frac{2}{2}$ to $\frac{2}{2}$ in $\frac{2.50}{2}$
2½ to 3 in 3.00
Catalpa bungei—Chinese Catalpa or Umbrella Tree. Globe-shaped head of uniform height; used for
formal planting effect. 1 yr. head\$2.00
2 yr. head3.00
Crataegus oxycantha alba flore pleno-Double White
Thorn.
Beautiful white bloom and habit of growth charac-
terize this dwarf tree.
terize this dwarf tree. 3 to 4 ft\$1.25
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terize this dwarf tree. 3 to 4 ft\$1.25
terize this dwarf tree. 3 to 4 ft\$1.25 oxyacantha paulii—Paul's Scarlet Thorn. Brilliant red bloom. 3 to 4 ft\$1.25
terize this dwarf tree. 3 to 4 ft\$1.25 oxyacantha paulii—Paul's Scarlet Thorn. Brilliant red bloom. 3 to 4 ft\$1.25 Fagus sylvatica purpurea—Purple Beech. Slow-growing tree of dark purple foliage.
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Larix europea—European Larch.
Noted for soft, feathery foliage. Fine for group
effect in country estate plantings.
4 to 5 ft\$1.00 5 to 6 ft1.50
6 to 8 ft 2.00
Liricdendron tulipifera—Tulip Tree or Whitewood.
Glossy leaves, tulip-shaped flowers.
$1\frac{1}{4}$ to $1\frac{1}{2}$ in\$1.00 $1\frac{1}{2}$ to $1\frac{3}{4}$ in 1.25
1 % to 2 in 1.50
2 to 2½ in 2.00
Morus alba pendula—Tea's Weeping Mulberry.
Small tree of drooping habit suitable for small home
grounds.
2 yr. head\$3.00
Platanus occidentalis—Sycamore or American Plane Tree. Strong growing tree of silvery foliage. Suitable
where quick effect is desired.
6 to 8 ft\$.75
8 to 10 ft 1.00
10 to 12 ft 1.25
Populus bolleana—Bollean Poplar.
Upright habit. Quick growth and beautiful silvery
foliage recommend this tree. 1½ to 1¾ in\$1.00
1 % to 2 in 1.50
2 to 2½ in 2.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 to 4 in 4.00
deltoides—Carolina Poplar.
rast growing tree. Recommended for large spaces
where qu.ck growth is needed. $1\frac{1}{2}$ to $1\frac{3}{4}$ in\$.75
1 ½ to 2 in 1.00
2 to 2½ in 1.25
$2\frac{1}{2}$ to 3 in. 1.50
3 to 4 in
nigra italica—Lombardy Poplar.
A slim, tall tree. Very effective for formal effect of height.
1 1/4 to 1 1/2 in\$1.00
1 ½ to 1 ¾ in 1.25
1 ¾ to 2 in 1.50
2 to $2\frac{1}{2}$ in 2.00
2½ to 3 in 2.50
3 to 3½ in 3.00
Cuercus rubra—Red Oak. Effective in mass planting for its beautiful reddish
shades in fall.
5 to 6 ft\$1.50
6 to 7 ft 1.75
7 to 8 ft 2.00
8 to 9 ft 2.25





Delicate foliage; clusters of red berries.
2 . = 2
6 to 7 ft\$1.25
7 to 8 ft1.50
8 to 9 ft 2.00 Salix vitellina britzensis—Golden Willow.
Beautiful informal effect of drooping branches and
golden bark.
1½ to 1¾ in\$1.00
1 ¾ to 2 in 1.25
2 to 2½ in 1.50
$2\frac{1}{2}$ to 3 in 2.00
3 to 31/4 in 3.00
3½ to 4 in 4.00
3 ½ to 4 in 4.00 4 to 5 in 5.00
Ulmus americana—American Elm.
Most stately of all trees. Is hardy and will grow
almost anywhere.
1 to 1 ¼ in\$1.00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in 1.25
1½ to 1¾ in 1.50
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 ½ to 2½ in 3.00
$2\frac{1}{2}$ to 3 in4.00
3 to 3½ in 5.00
Specimen trees up to 5 in. in diameter.
EVERGREENS
We are growing the following selected evergreens,
which are well adapted to Michigan. Each kind has its
own individuality and its distinct use. All are frequently
transplanted, insuring a wealth of fibrous roots. If the
roots are not allowed to dry in planting the evergreens
The Call of the same to the sa
are reasonably sure to live. For fall planting most kinds
are reasonably sure to live. For fall planting most kinds can be handled in September; for spring in April and
can be handled in September; for spring in April and May, and sometimes in June, if weather is not too dry.
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can be handled in September; for spring in April and May, and sometimes in June, if weather is not too dry. Abies concolor—Silver Fir. An evergreen of symmetrical growth and silvery green color. 12 to 15 in\$2.00 Juniperus chinesis pfitzeriana—Chinese Juniper.
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sabina—Savin Juniper.
Dwarf spreading variety; effective for foreground
planting.
12 to 15 in\$1.50
virginiana—Red Cedar.
Strong-growing evergreen of dark green color sometimes interspersed with silvery tinge.
sometimes interspersed with silvery tinge.
2 to 3 ft\$1.50
3 to 4 ft2.50
4 to 5 ft 3.50
virginiana glauca—Silver Cedar.
A beautiful Cedar of steel-blue color: stems of
irregular, spreading habit.
irregular, spreading habit. $1\frac{1}{2}$ to 2 ft\$2.50
2 to $2\frac{1}{2}$ ft 4.00
$2\frac{1}{2}$ to 3 ft5.00 3 to 4 ft6.00
3 to 4 ft 6.00
Picea canadensis—White Spruce.
A symmetrical Spruce of silvery gray color; very
effective when mixed with green evergreens.
$1\frac{1}{2}$ to 2 ft\$1.50
$\frac{1}{2}$ to $\frac{1}{2}$ ft
2½ to 3 ft. 3.00
$2\frac{1}{2}$ to 3 ft
excelsa—Norway Spruce.
A rapid-growing tree of strong green color. Very
A rapid-growing tree of strong green color. Very hardy and adaptable to any soil or climate.
2 to 3 ft\$1.25
3 to 4 ft 2.00
3 to 4 ft. (bushy) 2.50
4 to 5 ft 3.00
4 to 5 ft. (bushy) 3.50
5 to 6 ft 4.00
5 to 6 ft. (bushy) 5.00
6 to 7 ft 6.00
0 t0 / 1t 0.00
7 to 8 ft 8.00
pungens glauca—Colorado Blue Spruce.
12 to 15 in\$2.50
15 to 18 in 3.00
18 to 24 in 4.00
$\frac{2}{2}$ to $\frac{2}{2}$ ft 5.00
2½ to 3 ft 7.00
Pinus montana mughus—Dwarf Mugho Pine.
A low-growing Pine of great merit. Perfectly hardy; used for foregrounds.
hardy; used for foregrounds.
12 to 15 in\$2.00
15 to 18 in 2.50
18 to 24 in 3.00
18 to 24 in 3.00 2 to 3 ft 4.00
18 to 24 in 3.00 2 to 3 ft 4.00
18 to 24 in

strobus—White Pine.
Beautiful tall-growing evergreen of silvery bluish-
green color. Needles soft.
3 to 4 ft\$2.00
4 to 5 ft3.00
5 to 6 ft 4.00
6 to 7 ft 6.00
7 to 8 ft 8.00
sylvestris—Scotch Pine.
Fast growing avergroon with short flevible needles
Fast-growing evergreen with short flexible needles. A vigorous tree suitable for background.
A vigorous tree suitable for background.
3 to 4 ft\$3.00
4 to 5 ft 4.00
Pseudotsuga douglasii-Douglas Spruce.
A handsome Colorado evergreen of unright rapid
A handsome Colorado evergreen of upright rapid growth. Needles of glaucous green cast.
growth. Needles of glaucous green cast.
2 to 3 ft\$2.50
3 to 4 ft 3.50
4 to 5 ft 5.00
5 to 6 ft 7.50
6 to 7 ft10.00
Retinospora filifera—Thread-branched Japanese Cypress.
Refinospora filifera—Inread-branched Japanese Cypress.
Drooping branches; low-growing variety in northern
states.
12 to 15 in\$1.50
plumosa—Plume Japanese Cypress.
Very graceful evergreen of plume-like branches.
15 to 18 in\$1.50
18 to 24 in 2.00
0 to 24 m 2.00
2 to 3 ft 3.00
plumosa aurea—Golden Japan Cypress.
Golden variety of above.
Golden variety of above. 12 to 15 in\$1.50
squarrosa—Squarrose-leaved Japan Cypress.
Bluish colored needles: dwarf.
12 to 15 in\$1.50
ΤΠ +1 -1 - 1 - 37:-
Thuya occidentalis—Arbor Vitae.
A strong-growing evergreen of soft foliage, readily adaptable to shearing. Grows well in moist soils. 3 to 4 ft\$2.00 3 to 4 ft. (bushy)\$2.00
adaptable to shearing. Grows well in moist soils.
3 to 4 ft\$2.00
3 to 4 ft. (bushy) 3.00
4 to 5 ft 3.00
4 to 5 ft. (bushy) 4.00
4 to 5 ft. (bushy) 4.00
0 10 0 11, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5 to 6 ft 5.00 5 to 6 ft. (bushy) 6.00
5 to 6 ft. (bushy) 6.00 occidentalis globosa—Globe Arbor Vitae.
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occidentalis globosa—Globe Arbor Vitae. Low growing variety; can be sheared in ball form. 12 to 18 in\$2.00 occidentalis pyramidalis—Pyramidal Arbor Vitae, Slim, pyramidal form; good for formal effect. 2½ to 3 ft\$2.50
occidentalis globosa—Globe Arbor Vitae. Low growing variety; can be sheared in ball form. 12 to 18 in\$2.00 occidentalis pyramidalis—Pyramidal Arbor Vitae, Slim, pyramidal form; good for formal effect. 2½ to 3 ft\$2.50 3 to 3½ ft\$3.00
occidentalis globosa—Globe Arbor Vitae. Low growing variety; can be sheared in ball form. 12 to 18 in\$2.00 occidentalis pyramidalis—Pyramidal Arbor Vitae, Slim, pyramidal form; good for formal effect. 2½ to 3 ft\$2.50 3 to 3½ ft\$3.00
occidentalis globosa—Globe Arbor Vitae. Low growing variety; can be sheared in ball form. 12 to 18 in\$2.00 occidentalis pyramidalis—Pyramidal Arbor Vitae, Slim, pyramidal form; good for formal effect. 2½ to 3 ft\$2.50

occidentalis sibirica—Siberian Arbor Vitae.
Dark bluish green color; compact growth.
15 to 18 in \$1.00
15 to 18 in\$1.00 18 to 24 in 1.50
0 to 24 III 1.00
2 to 2½ ft 2.00
orientalis-Chinese Arbor Vitae or Biota.
Bushy evergreen of bright green foliage in fan
shape branches.
3 to 4 ft\$3.00
4 to 5 ft 4.00
5 to 6 ft 5.00
Tsuga canadensis—Hemlock.
Sinuous branches with drooping tendency. Adapted
Sinuous branches with drooping tendency. Adapted
well for moist places.
2 to 3 ft\$2.00
well for moist places. 2 to 3 ft\$2.00 SHRUBS
As trees furnish shade for a house, so the shrubs add a
measure of cheer and livableness. Properly massed they extend an invitation to enter. The following kinds will provide flowers throughout the entire growing season, and many are noted for beautiful fall shades and winter
extend an invitation to enter The following kinds will
provide flawers throughout the entire growing season and
provide flowers throughout the entire growing season, and
many are noted for beautiful fall snades and winter
effects.
Amygdalis communis—Flowering Almond.
Flowers of white, pink, or red appear before leaves
in spring.
18 to 24 in\$.50
2 to 3 ft 75
2 to 3 ft
A stiff-branched shrub of pretty leaf formation.
A still-branched shrub of pretty leaf formation.
2 to 3 ft\$.40
3 to 4 ft60
Berberis thunbergii-Dwarf Barberry.
Derberts thumbergh Dwarf Darberry.
A beautiful shrub adaptable to any soil or climate.
A beautiful shrub adaptable to any soil or climate. Used extensively for hedges and borders on
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A beautiful shrub adaptable to any soil or climate. Used extensively for hedges and borders on account of fall color and berries.
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A beautiful shrub adaptable to any soil or climate. Used extensively for hedges and borders on account of fall color and berries. 24 to 30 in\$.30 30 to 36 in40 Calycanthus florida—Carolina Allspice. Flowers of mahogany color; odoriferous.
A beautiful shrub adaptable to any soil or climate. Used extensively for hedges and borders on account of fall color and berries. 24 to 30 in
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Kerria japonica—Globe Flower.
Pretty dwarf shrub with green stems.
12 to 15 in\$.30
15 to 18 in40
Ligustrum amurense-Amoor River Privet.
The hardiest Privet known. Excellent for hedges. 2½ to 3 ft\$.24
ibota regelianum—Regel s Privet.
The shrubby, horizontal growth recommends this shrub for group planting. Hardy
15 to 18 in\$.20
18 to 24 in30
2 to 3 ft40
ovalifolium—California Privet. Well known hedge plant. Desirable for hedge where hardiness is not required.
15 to 18 in\$.08
18 to 24 in10
2 to 3 ft15
3 to 4 ft20
Lonicera bella albida-Bush Honeysuckle.
White flowers, showy red fruit. Large growing
shrub.
3 to 4 ft\$.40
4 to 5 ft60
tatarica—Tartarian Honeysuckle.
One of the best Bush Honeysuckles. A very strong
grower.
3 to 4 ft\$.40
4 to 5 ft60
5 to 6 ft
tatarica grandiflora—Pink-Flowering Bush Honey-
suckle. 3 to 4 ft40
4 to 5 ft60
Opulaster opulifolia-Ninebark Spiraea.
Strong-growing shrub with rough bark. Recommended for background planting. 2 to 3 ft\$.40
Philadelphus coronarius—Syringa or Mock Orangs.
A well-known tall growing shrub with masses of large white flowers in midsummer.
18 to 24 in\$.40
2 to 3 ft\$.60
coronarius foliis aureis—Golden Syringa.
Its golden yellow leaves furnish good contrast to greener shrubs.
12 to 18 in\$.50
18 to 24 in
Prunus triloba—Flowering Plum. 4 to 5 ft\$1.25

Rhamnus cathartica—Buckthorn.
Tall-growing shrub; blackish bark, thorny. Fine
for background or tall hedge.
3 to 4 ft\$.30
4 to 5 ft40 5 to 6 ft60
Rhodotypos kerrioides—White Kerria.
Thick growing shrub of medium size; leaves similar to Kerria and flowers somewhat like a rose.
2 to 3 ft\$.40
3 to 4 ft60 Rhus cotinus—Purple Fringe or Smoke Tree.
Mass of feathery purple bloom. Tall shrub.
2 to 3 ft\$.30
3 to 4 ft
glabra—Smooth Sumac.
Fall foliage colors very effective. Fine for back- ground planting. 3 to 4 it\$.40
3 to 4 it\$.40
4 to 5 ft60
typhina-Staghorn Sumac.
Tall growing shrub or tree. Good fall effect. 3 to 4 ft\$.40
4 to 5 ft50
5 to 6 ft60
6 to 8 ft75
Rosa rugosa—Japanese Rose.
An ornamental shrub of great merit. Thick foliage, single rose flower, and red hips appearing later
in summer
2 to 3 ft\$.40
3 to 4 ft50
Sambucus nigra aurea—Golden Elder.
A showy shrub of large size; golden yellow leaves. 3 to 4 ft\$.50
4 to 5 ft75
Spiraea arguta—Snow Garland.
Dwarf shrub with dainty foliage. Mass of white
bloom in spring. 12 to 15 in\$.40
15 to 18 in50
bumalda Anthony Waterer. Dwarf shrub. Flat clusters of rose bloom from
Dwarf shrub. Flat clusters of rose bloom from
early summer to late fall. 15 to 18 in\$.40
18 to 24 in60
thunbergii—Thunberg's Spiraea
Medium dwarf shrub with feathery foliage. Mass
of white bloom in spring. 12 to 15 in\$.40
15 to 18 in50

van houttei—Van Houtte's Spiraea or New Bridal Wreath.
One of the most popular shrubs for general use. Perfectly hardy and adaptable to any soil or climate. Mass of white bloom in late spring. 2 to 2½ ft
Feathery foliage and fine pink flowers recommend this shrub in mass plantings. Should be well cut back every spring to obtain a bushy plant. 18 to 24 in
18 to 24 in\$.30 2 to 3 ft40
Viburnum dentatum—Arrow Wood. Very hardy shrub. Noted for beautiful fall effects of foliage and berries. 18 to 24 in\$.50 2 to 3 ft\$.70
lantana—European Wayfaring Tree. Whitish foliage effect and clusters of berries make it a favorite in background plantings.
2 to 3 ft\$.40 3 to 4 ft60 4 to 5 ft80
opulus—High Bush Cranberry. A large growing shrub with large clusters of red berries in autumn. 3 to 4 ft\$.50 4 to 5 ft\$.75
5 to 6 ft 1.00 opulus sterilis—Snowball. Well known shrub. Flowers in large balls of white
bloom. 2 to 3 ft\$.40 3 to 4 ft60 Weigela candida—White Flowered Weigela.
Large growing shrub, covered in summer with white flowers. 2 to 3 ft\$.40 3 to 4 ft\$.60
hybrida Eva Rathke—Red Weigela. Bloom of this shrub is very striking in color. 2 to 3 ft\$.70
hybrida variegata—Variegated Weigela. Variegated appearance of leaves furnish a strong contrast with other shrubs.

contrast with other shrubs.

2 to 3 ft._____\$.50

rosea—Pink Weigela.

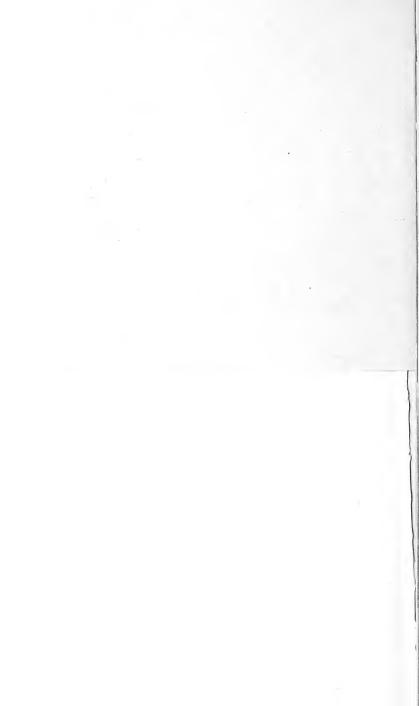
A popular variety of strong growth.

18 to 24 in._____\$.40

2 to 3 ft._____\$.50

SHRUBS

Symphoricarpos racemosus—Snowberry.	
3 to 4 ft\$.5	0
vulgaris—Indian Currant.	
3 to 4 ft\$.5	0
Syringa vulgaris—Lilac—white or purple.	
3 to 4 ft\$.5	0
4 to 5 ft7	0
5 to 6 ft	0
budded varieties.	
3 to 4 ft\$1.0	0
4 to 5 ft 1.5	0



VINES

Nothing will add more to the charm of a home than properly placed vines. They soften the harsh angles of a new home and add dignity to the lines of an old house or garden.

Ampelopsis quinquefolia-Virginia Creeper. Strong growing vine. Excellent for dense shade or background. veitchii—Boston Ivy.

Recommended for brick or stucco.

2 yr._____\$.40

Celastrus scandens—Bitter Sweet.

Glossy foliage; clusters of red berries. 2 yr.____\$.40

Clematis paniculata—Japan Clematis. Mass of white flowers. Very desirable. 2 yr.____\$.40

Jackmanni-Purple Clematis. Large purple flowers.

2 yr.____\$.75

Evenymus radicans vegetus.

Lonicere japonica halleana—Hall's Honeysuckle. Flowers white to yellow. Fragrant. 2 yr.____\$.40

Tecoma radicans—Trumpet Vine.

Red, trumpet-shaped flowers. August.
2 yr._____\$.40 Wisteria sinensis-Wistaria.

Strong growing vine, pale whitish flowers. 2 yr._____\$.50

ROSES

Every garden should have some roses. The following varieties are chosen for hardiness and excellence of bloom.

Hybrid Perpetual Roses-Monthly Roses.

Hardiest and best varieties.

2 yr.____\$.75 Anna Diesbach—carmine.

Captain Hayward-scarlet.

Frau Karl Druschki—best white. General Jacqueminot—bright crimson.

Harrison Yellow-yellow. John Hopper-rose-carmine.

Magna Charta—crimson. Mrs. John Laing-pink.

Mrs. R. G. Sharman Crawford—deep rosy pink. Paul Neyron—rose.

Ulrich Brunner-red.

Hybrid Tea Roses. Good flowering sorts. Not as hardy as H. P. Roses but can be grown with proper care. 2 yr. strong_____\$.75 Gruss an Teplitz—crimson scarlet. Ophelia-salmon, flesh and rose. White Killarnev—white. Baby Rambler Roses. 2 yr.____\$.75 Baby Rambler—red. Jessie-crimson red. Orleans—red with white center. Yvonne Babier—white. Climbing Roses. 2 yr.___\$.40 unless otherwise noted American Pillar—large pink. Baltimore Belle—pink or whitish. Climbing American Beauty-rose. \$.75.

Crimson Rambler-red-crimson. Dorothy Perkins—pink.
Dr. Van Fleet—flesh pink. \$.50. Excelsa—red. Flower of Fairfield—crimson. \$.50.

Hiawatha—deep crimson. Queen of the Prairie—pink.

Tausendschon—pink to red. \$.50. Seven Sisters—pink.

White Dorothy Perkins-white.

Rosa rugosa hybrids. rugosa hybrids. 2 yr.____\$.80 Blanche Double de Coubert—white. Mme. George Bruant—white. Roserie de l'Hay—cherry red. Sir Thomas Lipton.

HARDY PERENNIALS

Flower gardens of perennials are becoming the rage. The following varieties will furnish a succession of bloom in all shades of color. We have selected the best varieties of each kind.

Prices, unless otherwise noted:

Large clump_____\$.25
Small clump_____.15
Alyssum saxatile compactum—Basket of Gold.

Yellow bloom in May. Height 1 ft.

Anchusa italica—Dropmore.

Blue flower in June. Height 2 ft.

Aquilegia—Columbine.

Mixed colors. Mid-summer. 2 to 3 ft. Boltonia asteroides—False Chamomile.

White. Autumn. 3 to 5 ft.
Campanula pyramidalis—Canterbury Bell. White. June. 3 ft.

Chrysanthemum Leucanthemum-Shasta Daisy. White, yellow center. June, July. 2 ft.

Coreopsis lanceolata grandiflora—Coreopsis. Yellow. All summer. 2 ft. Celphinium belladonna—Larkspur.
Sky Blue. June. 3 to 4 ft.

Delphinium bellamosa—dark blue.

Delphinim formosum—blue, white center. Dianthus plumarius-Pink.

Various shades of pink. Early summer. 1 ft.

Dicentra spectabilis-Bleeding Heart. Red. May, June. 2 ft. \$.60. Digitalis gloxiniaeflora—Foxglove.

Mixed colors. June. 3 to 5 ft.

Funkia ovata-Plaintain Lily.

Whitish. August. 1 ft. Gaillardia grandiflora—Blanket Flower.

Orange. All summer. 2 ft.

Gypsophila paniculata—Baby's Breath. Feathery white. June, July. 2 ft. Heliopsis Pitcheriana—Orange Sunflower.

Orange. July-September. Hemerocallis—Yellow Day Lily.

Dunmortier-drawf. Yellow. June. 1 to 2 ft. Thunbergii—lemon yellow. June. 3 ft.

Hibiscus-Mallow.

Crimson Eye. white. August-September. 3-5 ft. Moscheutos-pink. August-September. 3-5 ft.

Hollyhock-single and double.

All colors. Mid-summer. 5 to 6 ft.

Iris-German.

Spring. 1 to 2 ft.

Florentina alba—white. Honorabilis-yellow.

Pallida dalmatica—light blue. Purple Prince—dark purple.

Queen of the May-lavender.

Monarda didyma-Bergamot.

2 to 3 ft. Crimson. July-August.

Peonies.

The following varieties are selected among the best sorts. Divisions are of large size and should flower the first season. Flower in late spring. 2 ft.

L	arge	\mathbf{Medium}
Agida—red\$	$.\overline{50}$	\$.40
Auguste Villaume—		·
violet crimson	1.25	1.00
Common—early; mixed colors	.40	.30
Delicatissima—		
pale lilac rose	.60	
Duke of Wellington—white	.80	
Edouard Andre—violet rose	.80	
Felix Crousse—brilliant red_	.80	
Festiva maxima—		
white, crimson blotch	.70	
Louis Van Houttei—crimson_	.50	
Mad. Calot—pale pink	.60	
Modeste Guerin—deep rose	.60	

Phlo	x, Hardy.		
	Free flowering perennial. All summer.	2 to 3	3 ft.
	General Von Hintz—red.		
	La Vague—lavender.		
	Mrs. Jenkins—white.		
	Rynstrom—pink.		
	Struthers—salmon rose.		
	Von Hochburg—brilliant purple.		-

Von Lassberg—white.

Papaver orientale—Oriental Poppy.

Red. June. 2 to 3 ft.

Physostegia virginica—False Dragon Head. Pink, tubular flowers. All summer. 3 to 4 ft.

Pyrethrum hybridum—Painted Daisy.
Differnt colors, white to red. Spring-fall. 2 ft.

Sedum spectabilis—Stone Crop.
Thick leaves, dwarf. Rose. 18 inches.

Yucca filamentosa—Spanish Bayonet.
Spike-like leaves. Spikes of white flowers. June.

FRUIT STOCK Apple, principal varieties, best grade_____\$.75 .30 .20 .30 .20 .05.05 Strawberry, principal varieties, best grade_____Asparagus, principal varieties, best grade_____ .01 .02Rhubarb, principal varieties, best grade_____ .10

ringham Eccentric-Printers.